

PERFORMANCE MANAGEMENT



Performance Management Overview

- Background
- Roles & Responsibilities
- Performance Planning Concept
- Performance Plan Development & Implementation



Administration

Norms

- Respect each other
- Share responsibility for learning
- Each idea is of equal importance
- Keep an open mind
- If you have a question, ask it
- Share experiences and concerns
- Be on time
- Listen to understand
- Have fun!



Administration

- Restrooms
- Smoking Area
- Lunch
- Food/Drink



Course Objective

To put the Performance Management methodology & concepts into the hands of Manpower & Organization personnel



Personal Flags

You

Performance Management

Barrier Reincarnation

Animals--no words



Reasons for Change

- QAF provided little value to commanders
 - Low USA/QAFA ROI
 - Too much process--Too little results
 - Quality for Quality sake
 - Not "Blue" enough



Operationalizing Quality

- Simplify
- Task Based
- Measure Ourselves
- Operationalize Quality



History

- MAJCOMs tasked to develop METs by Jan 99
- Air Force directed an Automated Status Report process be built
 - AFPMRS IOC Nov 99
- AFMIA directed to develop AFI on Performance Management Dec 98
- CSAF directs Performance Management Conference Jan 99
- XPMI & AFMIA revised AF Strategic Plan Vol 2 Feb 99
- Draft AFI 90-1102 posted Mar 99



Performance Management Components

- Goals
- Mission Essential Tasks (METs)
- Performance Measures
 - Standards and Targets
 - Task Assurance

Performance Managemen





Roles & Responsibilities

HQ USAF

- Develop/coordinate Performance Management policy
- Program oversight
- Determine Air Force goals & HQ USAF METs

MAJCOMs

- Develop Performance Plan & deploy MAJCOM goals, METs, & performance measures to wings
- Final approval authority for unique METs developed by wings
- Responsible for command performance management program



Roles and Responsibilities

NAFs

- Review wing performance plans & mission performance reports
- Provide comments as appropriate to MAJCOM Commanders

Wings

- Develop performance plans
- Monitor performance of METs
- Submit Mission Performance Reports
- Forward best practices to MAJCOM for approval and inclusion in Air Force Best Practices Clearinghouse



Roles & Responsibilities

Installation M & O Office

- Focal point for task assurance & performance measures reporting
- Provide performance planning guidance
- Provide performance improvement services
- Forward approved best practices to MAJCOM XP for inclusion in Best Practices Clearinghouse



Roles and Responsibilities

AFMIA

- Manage the Performance Management program
- Lead the standardization of like METs for like units other than those assigned to Combat Air Forces and Mobility Air Forces
- Provide performance improvement guidance and services to HQ USAF functions
- Maintain the Air Force Performance Measure Reporting System (AFPMRS) for tracking and reporting HQ USAF METs



Who is the final authority for any unique METs developed by wings?

MAJCOM/CC



What office is responsible for developing and coordinating the Performance Management Program policy and providing program oversight?

HQ USAF/XP



Who is responsible for the command performance management program?

MAJCOM/XP



Who forwards best practices to AFMIA for inclusion in the Best Practices Clearinghouse?

MAJCOM/XP



Who reviews a wing's performance plan and mission performance reports and provides comments as appropriate?

NAF/CC

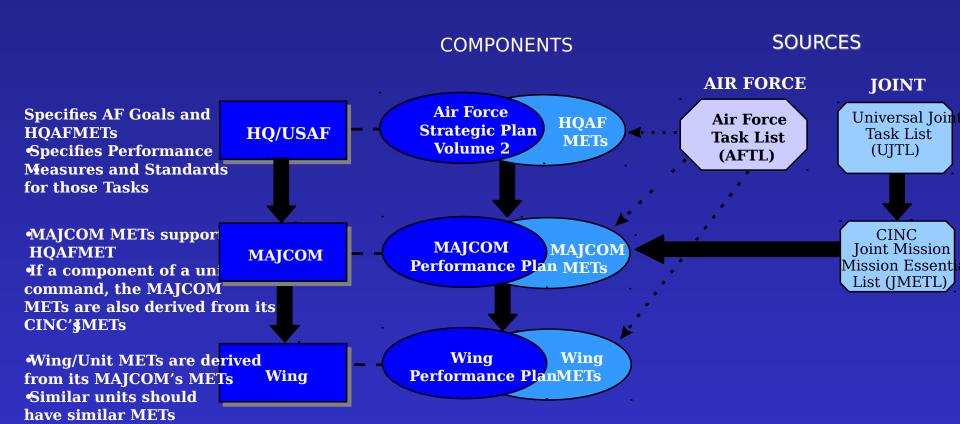


Who manages the Performance Management program?

AFMIA



Performance Planning Integration





- A MET is "a task selected as a fundamental requisite for the performance or accomplishment of an organization's assigned mission".
- There should be small number of METs
- METs will be standardized as much as practical



SPACECOM Mission Statement

Air Force Space Command maintains a combat ready force of 530 Intercontinental Ballistic Missiles on alert around the clock. They comprise the most potent and reliable component of the nation's strategic triad with an onalert rate of over 99 percent. Elements: Intercontinental Ballistic Missiles (ICBMs).



SPACECOM Mission Essential Task

Provide ICBM Forces for Strategic Attack



AFSOC Mission Statement

...to use specialized mobility air power and delivering special operations combat power anytime, anywhere..



AFSOC Mission Essential Task

Conduct Specialized Aerospace Mobility



MET Format

Mission Essential Task (MET)

1. MET Title: Provide Mission-Ready Forces and

Equipment

2. OPR: XX Wing/DO

3. Performance Measure(s):

<u>Measure(s)</u> <u>Standard</u>

a. Sortie Effectiveness Rate 90%

b. Time over Target (TOT) 90%

c. Assault Landings 95%

d. Percentage of Members Qualified for Mobility 90%

4. Conditions: (Optional) Describe conditions that will affect mission accomplishment that is unique to your



Sources of METs

- HHQ METs
- JMETs
- AFTL
- Mission Directives
- Operations Orders
- USAF/Joint Doctrine
- MAJCOM specific missions & requirements



- "A quantitative measure to indicate level of mission performance".
- Each MET will have at least one performance measure
 - Enough to provide a good picture of MET performance

SPACECOM Performance Measures

Mission Essential Task: Provide ICBM Forces for

Strategic Attack

<u>Performance Measure:</u> Percent of ICBM Forces on alert

Performance Measure: Percent of ICBM wings passing

NSI



AFSOC Performance Measures

Mission Essential Task: Conduct Specialized Aerospa Mobility

Performance Measures: a. *Mission Capable rates*

- b. Crew Currency/experience ra
- c. Cannibalization rates
- d. Total non-mission capable for maintenance



Considerations

- Measure the right things
- Measures should contribute to mission accomplishment
- Encourage long-term sustained performance
- Reflect key processes
- Easily measured
- All performance measures will have a standard
- May include a target
- Review at least annually
- Measures must have utility



Performance Measure Format

- Goal
- Mission Essential Task
- Performance Measure Title
- OPR
- OCR
- Performance Measure Description
 - Calculation Formula
 - Data Sources
 - Frequency
 - Standard/Target
 - Rationale/requirement for Standard/Target
 - Key Assumptions
- Conditions



Task Assurance

- Once performance plan is in place--work begins
- Tool for internal assessment
- Important things are being measured/reported
- In one place for quick, easy review and action
- Commanders identify opportunities to improve & evaluate progress



Performance Plan Format

Section One

- Mission Statement
- Commander's Summary
- MET List

Section Two

Performance Measures (in format prescribed)



Mission Performance Report

Section One

- Mission Statement
- Commander's Summary
- MET List

Section Two

Performance Measures (in format prescribed)

Section Three

- Improvement Opportunities
- Wing Successes (Best Practices)

Automated Performance Measures Reporting

- Collect and report performance measures data to senior leaders & commanders
 - COTS modified by Senior Leaders
 - Web based, browser initiated
 - Extract data from existing databases
 - Allow task accomplishment comparison across AF
 - Include automated report generator (Mission Performance Report)
- Two systems: AFPMRS & CPMRS



AFPMRS

- Collects and reports HQ USAF performance measures data (AFSP Vol 2)
 - On SIPRNET
 - Accessible by senior leaders and OPRs
 - Report AF-Level METs/Measures to SECAF/CSAF
 - Focus on Top AF-Wide Priorities

• Not:

- General Health of HQ USAF two digits
- "Hot Topics"
- Real-Time Status of Active Operations



AFPMRS Greaseboard - Microsoft Internet Explorer





Home

Goal One: Quality People

Goal Two: Operational Performance

Goal Three: Modernization

Help

Exit

U.S. Air Force Performance Measurement Reporting System

MET 1.A: Recruit and Retain the Force to Execute Air Force Core Competencies

Goal One: Quality People: Ensu...

- N Test Measure
- Pilot Retention
- Percent Recruits Categorized as High. Quality
- Enlisted Reenlistment Rate

MET 1.C: Enhance the Quality of Life of Our Total Force and Their **Families**

- Fitness Facility Condition
- Percent of Military Housing Meeting Quality Standards
- Percent of Child Care Needs Met
- Tricare Customer Loyalty

MET 1.D: Maintain a Fit and Healthy Work Force

AF Personnel Meeting Fitness Standard

MET 2.A: Improve Mission **Effectiveness While Minimizing** Risk

Goal Two: Operational Performa...

- Lost Duty for Health Reasons
- Aircraft Mission Capable Rates

MET 2.B: Maximize the Efficiency of Operating and Maintaining USAF

Logistics Response Time

Goal Three: Modernization: Pre...

MET 3.A: Maintain and enhance our competitive edge by identifying, developing, and applying innovative concepts, technologies, and processes

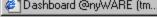
Percent of KPP's Met for MDAP.

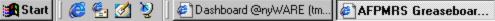


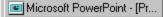
















+ Home
Goal 1
Goal 2
Goal 3
Help
Exit

Goal 2: Operational Performance Goal 3: Modernization

% of Child Care Needs.

Career

% of Mil Housing ... Pilot Retention

Healthcare Satisfactio% Meeting Fitness Stditness Facility

% of High Cat ...

Supp. Trn Execution Grad Assess Survey ...

7/1/98 / Monthly

Enlisted Reenlistment Rate Active

95

Component
Target Actual Updated Status

First Term 55 56 7/1/98 / Monthly
Second Term 75 71 7/1/98 / Monthly

95



+ Home
Goal 1
Goal 2
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Command Performance Measures Reporting System (CPMRS)

- Internal management tool
- Same look and feel as AFPMRS
- Does not link to AFPMRS
- MAJCOMs develop links into their databases



Form Team

Collect Data

Performance Planning Model

Draft

Plan

INITIATION

MISSION ANALYSIS

PLAN DEVELOPMENT

FINALIZATION & DEPLOYMENT

Establish, Review

& METS

evelop Timeline& Validate Goals Performance

Coordinate &
Deploy Plan



Summary

- Performance Management evolution
- Roles & Responsibilities
- Performance Planning concept
- Performance Plan development & implementation